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13. The non-invasive electro-optical sensor according to claim 12 wherein said opaque, semi-cylindrical, substantially rigid cradle member is constructed of polypropylene

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16. The non-invasive electro-optical sensor according to claim 10 wherein said support structure is attached at one end thereof to a circumferential portion of said opaque, semi-cylindrical, substantially cradle member such that said support structure can be wrapped around a circumference of said cradle member.

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